

SECRET

25X1

FY-65 Quarterly Report, No. 4

PAR 211

28 May 65

SUBJECT: Microdensitometer Study of Effects of Processing

TASK/PROBLEM

1. Collect and study microdensitometric data from mission materials in an attempt to determine the effect of film emulsions, processing, and printing on the characteristics of image edges. Also, attempt to determine true location of image edges for mensuration purposes.

DISCUSSION

2. All experimental work was interrupted on this project on 10 Mar. An interim report was requested by the customer at this time.

3. A due date was estimated for the interim report, and data organization and writing were started.

4. On 28 Apr, the customer requested that all writing be stopped on the interim report and estimation of due date and cost be made on a final report. These estimates were prepared and submitted.

PLANNED ACTIVITIES

5. Await customer direction to proceed with the final report.

Declass Review by NGA.

SECRET

GROUP 1
EXCLUDED FROM AUTOMATIC DOWNGRADING
AND DECLASSIFICATION